Appl. No. 10/019,052 Amendment dated June 20, 2006 Reply to Office Action of December 20, 2005

Amendments to the Specification:

In the Sequence Listing, please delete the Sequence Listing from the Specification.

Please replace the Table on page 17 with the following:

	Volume of conjugate dispensed				Volume of water added	
	E	Υ	Q	S	н	
E	260ul				1.3ml	
Y		400ul			2.0ml	
Q			310ul		1.55ml	
S				360ul	1.8ml	
Н				400	2.0ml	
EY	200ul	200ul			2.0ml	
EQ	200ul		200ul		2.0ml	
ES	200ul				200ul	2.0ml
EH	200ul				200ul	2.0ml
YQ		200ul	200ul		2.0ml	
YS		200ul		200ul	2.0ml	
YH		200ul			200ul	2.0ml
QS			200ul	200ul	2.0ml	
QH			200ul		200ul	2.0ml
SH		٠		200ul	200ul	2.0ml
QSH			133ul	133ul	133ul	2.0ml
YSH		133ul		133ul	133ul	2.0ml
YQH		133ul	133ul	100 1	133ul	2.0ml
YQS	400.1	133ul	133ul	133ul	2.0ml	
ESH	133ul	•	400 !	133ul	133ul	2.0ml
EQH	133ul	400 1	133ul		133ul	2.0ml
EYH	133ul	133ul		400	133ul	2.0ml
EYS	133ul	133ul	400	133ul	2.0ml	
EYQ	133ul	133ul	133ul	400	2.0ml	
EQS	133ul	50. l	133ul	133ul	2.0ml	
EYQS [SEQ ID NO:1]		50ul	50ul	50ul	1.0ml	4 01
EYQH (SEQ ID NO:2)		50ul	50ul	E0l	50ul	1.0ml
EYSH (SEQ ID NO:3)		50ul	50 !	50ul	50ul	1.0ml
EQSH (SEQ ID NO:4)		EO. d	50ul	50ul 50ul	50ui	1.0ml
YQSH (SEQ ID NO:5)		50ul	50ul		1.0ml	1.0ml
EYQSH [SEQ ID NO:	oj 40ul	4 0ul	40ul	40ul	40ul	1.0ml

Please replace the Table on page 18 with the following:

	OD ₄₅₀ in J774 s	upernates	
	100ug	10ug	0ug
E	0.628	0.098	0.013
Ÿ	0.313	0.053	0.010
Q	0.083	0.015	
S	0.348	0.143	
H	0.632	0.206	
EY	0.198	0.027	
EQ	0.113	0.022	
ES	0.211	0.225	
EH	0.167	0.037	
YQ	0.245	0.034	
YS	0.786	0.363	
YH	0.541	0.133	
QS	0.212	0.025	
QH	0.135	0.027	
SH	0.515	0.177	
QSH	0.253	0.032	
YSH	0.712	0.229	
YQH	0.290	0.020	
YQS	0.519	0.119	
ESH	0.380	0.246	
EQH	0.107	0.026	
EYH	0.254	0.042	
EYS	1.289	0.355	
EYQ	0.191	0.064	
EQS	0.209	0.027	
EYQS [SEQ ID NO:1]	0.777	0.206	
EYQH [SEQ ID NO:2]	0.224	0.067	
EYSH [SEQ ID NO:3]	0.262	0.146	
EQSH [SEQ ID NO:4]	0.149	0.185	
YQSH [SEQ ID NO:5]	0.319	0.045	
EYQSH [SEQ ID NO:6]	0.375	0.073	

Please replace the Table at the bottom of page 21 with the following:

	L	S	E	Q
L .	80ul	-	<u>-</u>	-
S	-	80ul	-	-
E	-	-	80ul	-
Q	-	-	-	80ul
LS	40ul	40ul	-	-
LE	40ul	-	40ul	-
LQ	40ul	-	-	40ul
SE	-	40ul	40ul	-
SQ	-	40ul	-	40ul
EQ	-	-	40ul	40ul
LSE	27ul	27ul	27ul	-
LSQ	27ul	27ul	-	27ul
LEQ	27ul	-	27ul	27ul
SEQ	-	27ul	27ul	27ul
LSEQ [SEQ ID NO:7]	20ul	20ul	20ul	20ul

Please replace the table on page 23 with the following:

·	% uptake in bloodstream			
	45 mins	90mins	180mins	
L	0.90	1.39	0.61	
S	1.12	1.14	0.81	
E	0.85	1.55	0.79	
Q	1.40	3.00	0.81	
LS	2.87	2.38	0.66	
LE	2.59	2.22	0.49	
LQ	5.05	2.15	0.45	
SE	4.21 ⁻	1.66	0.70	
SQ	4.67	1.45	0.67	
EQ	3.72	2.65	0.59	
LSE	1.91	1.20	0.97	
LSQ	6.23	1.90	0.80	
LEQ	2.77	1.73	0.98	
SEQ	3.06	1.52	0.63	
LSEQ [SEQ ID NO:7]	2.45	1.74	0.81	